Amendment to the Specification:

On <u>Page 1</u>, before the first paragraph, please add the following paragraphs:

BACKGROUND OF THE INVENTION

1. Field of the Invention

On <u>Page 1</u>, between the first and second paragraphs, please insert the following paragraph:

2. <u>Description of the Related Art</u>

On <u>Page 1</u>, please replace the second paragraph with the following rewritten paragraph:

When opening Opening the fastening tape on a diaper to put the diaper on or take it off, this regularly involves the task of gripping an end of the fastening tape at the end using one's fingers and pulling the fastening tape away from the surface of the diaper cooperating that cooperates with the tape or away from a release tape on the surface of the diaper. To this end As a result, a fastening tape often has a protruding section which extends as the "free end" beyond the closing area of such a the tape. It is proposed in EP 0 840 585 Bl discloses that for fastening tapes with a closing area and a protruding section it is especially favorable from a manufacturing standpoint to make a wavy cut along the machine transport direction to sever the

strips of tape during production. The wavy cut results in a tape having a wavy end with a plurality of wavy heads, with a protruding section being formed on each wavy head on the wavy end of the tape.

On <u>Page 2</u>, between the second and third paragraphs, please insert the following paragraph:

SUMMARY OF THE INVENTION

On <u>Page 13</u>, before the first full paragraph, please insert the following paragraph:

BRIEF DESCRIPTION OF THE DRAWINGS

On <u>Page 13</u>, please replace the third full paragraph with the following rewritten paragraph:

Figure 2 shows schematically the diaper fastening tape

strips from Figure 1 and a cutting line along which the diaper
fastening tape strips from Figure 1 are separated in production,

On <u>Page 13</u>, please replace the sixth full paragraph with the following rewritten paragraph:

Figures 6a through 6d show various exemplary embodiments of the invention in detail according to the exemplary characterization

detail area VI in Figure 3. Figure 6e is a combination of Figures 6a and 6b.

On <u>Pages 13-14</u>, before the paragraph bridging Pages 13-14, paragraph, please insert the following paragraph:

DETAILED DESCRIPTION OF PREFERRED EMBODIMENTS

On <u>Page 17</u>, between paragraphs [46] and [47], please insert the following new paragraph:

Figure 6e is a combination of Figures 6a and 6b. This
Figure 6e shows a protruding section 14 with a film 22a with
numerous macroscopic perforation spots 23a providing a
macroscopic surface structure to the film 22a, imparting a first
high grip traction to this part of the protruding section 14.

Second, this fastening tape has a wavy film 31a applied to the
tape edge 16a. The film 31 is a strip approximately 5 mm wide
running directly along edge 16a of the tape over its entire
length. This also yields a grip edge 32a that is easy to grip.

The film strip 31 has numerous ridges 33a and valleys 34a,
providing for a second macroscopically structured surface.

In the <u>Abstract</u>, please replace the Abstract currently on file with the amended Abstract attached hereto on its own separate sheet.